

Message

From: Leo Brausch [lbrausch@consolidated.net]
Sent: 5/7/2015 8:47:59 PM
To: Santos, Carmen [Santos.Carmen@epa.gov]
CC: Rykaczewski, Dave A. [dave.rykaczewski@wspgroup.com]; 'Diana Olson' [diana.olson@hagerpacific.com]; 'Chad Evenson' [chad.evenson@reconservices.com]
Subject: Additional Sampling and Analysis Results -- Former Westinghouse Apparatus Repair Plant, Rancho Dominguez, California
Attachments: Figure 1 - Air Sampling Status.pdf; Figure 2 - Bulk Sampling Status.pdf; Figure 3 - Wipe Sampling Status.pdf; Figure 4 - Bulk and Wipe Sampling Status (Walls).pdf; J49694-1 UDS Level 2 Report Final Report.pdf; J49694-2 UDS Level 2 Report Final Report.pdf; J49854-1 UDS Level 2 Report Final Report.pdf; J49854-2 UDS Level 2 Report Final Report.pdf; J49946-1 UDS Level 2 Report Final Report.pdf; J49946-2 UDS Level 2 Report Final Report.pdf; J50090-1 UDS Level 2 Report Final Report.pdf; J50090-2 UDS Level 2 Report Final Report.pdf; J50153-2 UDS Level 2 Report Final Report.pdf; 1504478 Report (Air sampling results).pdf

Carmen,

Attached for your information are sampling and analysis results generated over the period of April 28 to May 7, 2015 related to the cleaning of the former Westinghouse Apparatus Repair facility in Rancho Dominguez, California. At the end of this period, the cleaning work is approximately 90 percent complete. The following attached files provide preliminary data for air, bulk, and wipe samples. The data are provided in the Level 2 data reports; sample locations and results are shown on the attached drawings. Results are pending for sample locations shown without results.

Following are descriptions of the provided PDF files:

- Figure 1 – Air Sampling Status - Locations and results of air samples;
- Figure 2 – Bulk Sampling Status - Locations and results of concrete floor and other bulk samples;
- Figure 3 –Wipe Sampling Status - Locations and results of wipe samples of non-porous surfaces;
- Figure 4 – Bulk and Wipe Sampling Status (Walls) - Locations and results of wall samples, including non-porous (wipe) and porous (chip) samples;
- Nine analytical laboratory reports from TestAmerica for wipe and bulk samples; and
- One analytical laboratory report from ALS Global for the first interim cleaning air sampling event

Please note that the drawings are oversized, and you need to zoom in on the PDF file versions to make the information readable.

We continue to collect data as the cleaning work proceeds, and we will forward another “package” of preliminary data as it becomes available. Please let us know if you have any questions at this time. Thanks.

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